

## Sans 347

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### Sans 347

This South African standard was approved by National Committee SABS TC 58, Vessels under pressure, in accordance with procedures of the SABS Standards Division, in compliance with annex 3 of the WTO/TBT agreement. This document was published in March 2012. This document supersedes SANS 347:2010 (edition 1.1).

### SOUTH AFRICAN NATIONAL STANDARD - FUNKE

This document supersedes SANS 347:2010 (edition 1.1). This document was written in order to support a specific South African Regulation and, of necessity, includes references to South African legislation. It therefore might not be suitable for direct

### SOUTH AFRICAN NATIONAL STANDARD

SANS 347:2012 Edition 2 Annex C (normative) Conformity assessment procedures for stationary pressure equipment C.1 Categorization of ASME or RSA/CI/OHSA pressure equipment Equipment designed, manufactured, inspected, tested and certified in accordance with this annex shall meet the conformity assessment criteria for pressure equipment categories I through IV (equivalent to modules G + H).

### SANS347-2012 | Verification And Validation | Safety

This document supersedes SANS 347:2007 (edition 1). A vertical line in the margin shows where the text has been technically modified by amendment No. 1. This document was written in order to support a specific South African Regulation and, of necessity,

### SANS 347:2010 | Verification And Validation | Safety

Pressure Equipment Regulations & SANS 347 Discover the importance of compliance with Pressure Equipment Regulations associated with SANS 347 and the role it plays in providing a safe working environment and equipment, thus minimising risk.

### Pressure Equipment Regulations & SANS 347

The Certificate of Manufacture is equivalent to the Certificate of Conformity as stated in SANS 347. (b) Categorization may be done by another party (for example the user) provided the manufacturer formally accepts such categorisation and maintains full responsibility for compliance.

### Occupational Health and Safety Act: Regulations: Guidance ...

SANS 347 (Ed. 2.01) SANS 347 (Ed. 2.01) SKU# 22758. Sign up for alert. Email to a Friend. Quick Overview Categorization and conformity assessment criteria for all pressure equipment . Product Details. Description: Categorization and conformity assessment criteria for all pressure equipment: Edition: 2.01:

### SANS 347 (Ed. 2.01) - SABS

One of the regulations that's important to importers and suppliers of pressure equipment into the South African market is SANS 347. SANS 347 is a national standard which is mandated in the PER and is used to ensure technical compliance to regulatory requirements which include hazard categorisation and conformity assessment requirements.

### Pressure Equipment Regulations

"SANS 151" means the Standard Specification for fixed electric storage water heaters, SANS 151, published by the South African Bureau of Standards; "SANS 347" means the Standard Specification for categorisation and conformity assessment criteria for all pressure equipment, SANS 347, published by the South African Bureau of Standards;

### PRESSURE EQUIPMENT REGULATIONS - SAFLLI

The Pressure Equipment Directive requires a manufacturer to determine its pressure equipment's PED category. To use this free calculator, select from piping, vessel, or steam generator.

### Pressure Equipment PED Category Calculator

As to GN " (f) Category II and above Pressure Equipment as per SANS 347, AIA's to counter sign Certificates of Manufacture and not counter sign COC's of gas practitioners." As to GN (h), only the gas practitioner and not the AIA issues a CoC for work done as listed.

### PER Guidance Notes - SAGAS

Introduction of the Pressure Equipment Regulations and Conformity assessment in accordance with SANS 347:2010. Under the Occupational Health and Safety act (Act 85 of 1993), the minister of Labour has introduced the Pressure Equipment Regulation (pdf). This replaces the old Vessels Under Pressure Regulation.

### Pressure Equipment in South Africa - SANS 347 Categories

(b)General process piping in processing plants is not deemed to be gas systems but shall comply with the requirements of SANS 347. "latent defect" means a fault inherent in pressure equipment, resulting from deficiencies in the design or manufacturing process that may cause a health and safety risk; Notes:

### Occupation Health and Safety Act: Regulations: Guidance ...

Refer to SANS 347 for a more detailed explanation, or contact us for assistance in defining what is deemed pressure equipment. In terms of OHSA 85 of 1993 and the Minerals act 50 of 1991 all pressure equipment or pressure vessels have to be inspected and or tested at regular intervals.

### VESSEL INSPECTION SERVICES

SANS 347 CERTIFIED . SAS 347 General / Laboratory • Anaerobic Jars • Autoclaves • Blood Cell Counters • Blood Sedimentation Apparatus • Centrifuges • Chillers • Clean Benches • CO 2 Incubators • Colony Counters • Data Loggers o Temperature o Pressure

### SANS 347 - rauserv.com

SANS 347: Categorization. This page provides a web tool for determining the Conformity Assessment requirements stationary pressure vessels and tanks in accordance to SANS 347:2010. Enter the values below and press submit to get the result. (you can find out more about the web tool here)

### Bufo Technology - SANS 347:2010 Categories

Oil & Gas ISO 9001 certified and SANS 347 compliant Our ISO 9000 Oil & Gas division fabricates,constructs and maintains process plants throughout the SADC region offering: Structural steel erection, Mechanical equipment installation, among many others.

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South African Institute of Foundrymen - SAIF - Voice of ...